

IN THE CLAIMS:

Kindly cancel claim 12. Kindly amend claims 1 and 10 as indicated below. In accordance with current amendment practice, marked-up claim containing the newly amended subject matter are enclosed herewith.

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1. (amended) A symmetrical, hand-held trackball pointing device for use by right-handed and left-handed users, comprising:

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- a) a housing adapted and configured to fit into a ~~users~~ user's hand proximate the metacarpal (i.e., first phalangeal) region of the fingers thereof;
 - b) a trackball element disposed in said housing and adapted and configured for interaction with the thumb of said hand of said user, and adapted for generating a trackball signal representative of a position thereof;
 - c) at least one switch disposed in said housing and adapted for manipulative interaction with said

metacarpal region of a finger of said hand of said user, said at least one switch producing a switch signal representative of the state of said at least one switch;

d) circuitry disposed within said housing and operatively connected to said track ball element and said at least one switch and adapted to receive at least said trackball signal and said switch signal and generate an output signal representative of at least one of said trackball signal and said switch signal;

e) means for communicating operatively connected to said circuitry and adapted to communicate said output signal to an external device;

f) wherein said housing comprises a symmetrical housing adapted for use in either the right or left hand of a user.

2. (original) The symmetrical, hand-held pointing device, as recited in claim 1, wherein said at least one

switch comprises three switches adapted and configured for switchable interaction with said metacarpal region of three adjacent fingers of said hand of said user.

3.(original) The symmetrical, hand-held pointing device, as recited in claim 2, wherein said three switches comprise momentary push button switches.

4. (original) The symmetrical, hand-held pointing device, as recited in claim 1, wherein said means for communicating comprises a hard-wired connection to said external device.

5.(original) The symmetrical, hand-held pointing device, as recited in claim 1, wherein said means for communicating comprises a wireless transmitter disposed in said housing and adapted for transmitting said output signal to a receiver operatively connected to said external device.

6.(original) The symmetrical, hand-held pointing device, as recited in claim 5, wherein said wireless transmitter comprises a radio frequency (RF) transmitter and

said receiver comprises an RF receiver adapted for reception of said output signal transmitted by said transmitter.

7.(original) The symmetrical, hand-held pointing device, as recited in claim 5, wherein said wireless transmitter comprises a infrared (IR) transmitter and said receiver comprises an IR receiver compatible therewith.

8.(original) The symmetrical, hand-held pointing device, as recited in claim 1, wherein said housing comprises a pistol grip region and said at least one switch is disposed proximate said pistol grip region.

9.(original) The symmetrical, hand-held pointing device, as recited in claim 8, further comprising:

f) means for securing said hand-held pointing device to said hand of said user.

10.(amended) The symmetrical hand-held pointing device, as recited in claim 9, wherein said means for securing said hand-held pointing device to said hand of said user comprises at least one elastic band.

11.(original) The symmetrical, hand-held pointing device, as recited in claim 9, wherein said means for securing said hand-held pointing device to said hand of said user comprises at least one strap comprising hook and loop fastening means.

12. (canceled)
